

**Helical And Spiral Antennas: A Numerical Approach
(Electronic & Electrical Engineering Research Studies:
Electromagnetic Applications)**

By Hisamatsu Nakano

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Helical and spiral antennas : a numerical # Electronic & electrical engineering research studies. Electromagnetic and spiral antennas : a numerical approach
<http://www.worldcat.org/title/helical-and-spiral-antennas-a-numerical-approach/oclc/16227369>

2.4GHz Helix antenna pop - Concise instructions on making a broadband helical antenna for 2.4GHz use, such as: 802.11b wireless networking 2.4GHz video links.
<http://www.dxzone.com/catalog/Antennas/Helical/>

These antennas are a variation on the Petlowany1 spiral dipole designs. I have seen spiral dipoles flaunt grandiose performance reports and plenty of folklore on how
<http://www.kn9b.us/spiral-dipole>

A normal-mode helix radiates a linearly polarized wave in the direction normal to the antenna axis. As the number of helical turns increases, the gain of an axial
<http://onlinelibrary.wiley.com/doi/10.1002/0471219282.eot235/abstract>

WIPL-D is excellent for making helix and spiral antennas, using custom objects and providing the fastest simulation out there.

<http://www.wipl-d.com/applications.php?cont=antenna-design/helices-and-spirals>

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<http://www.eecs.wsu.edu/~schneidj/FDTD/fdtd.bib>

The spiral antennas is presented. Common examples include the log-periodic spiral antenna and the archimedean spiral.

<http://www.antenna-theory.com/antennas/travelling/spiral.php>

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<http://www.resumelist.com/>

Wave Propagation in Planar Structures. Uploaded by Vladimir Mezentsev. 1 of 2: Proceedings of Conference on Progress In Electromagnetics Research Symposium, http://www.academia.edu/2747985/Wave_Propagation_in_Planar_Structures

Basic Information. The Helical antenna is a simple way of obtaining high-gain and a broad band of frequency characteristics. A helical antenna radiates when the <https://wifiantenna.wordpress.com/helical-antennas/>

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<http://piers.org/pierspublications/PIERS2015PragueProgram.pdf>

A helical antenna is an antenna consisting of a conducting wire wound in the form of a helix. In most cases, helical antennas are mounted over a ground plane.
http://en.wikipedia.org/wiki/Helical_antenna

Helical Antenna Design Calculator. See our other Electronics Calculators. Helical antennas invented by John Kraus give a circular polarized wave.
<http://www.daycounter.com/Calculators/Helical-Antenna-Design-Calculator.phtml>

NEC Numerical electromagnetic called Marconi antennas. Antennas: From Theory to Practice Yi Huang with a changing current in electrical engineering)
<https://www.scribd.com/doc/53752005/Antennas-From-Theory-to-Practice>
Emirates Centre for Strategic Studies and Research Electrical and Electronic Principles and Technology Engineering Materials: Research, Applications and Advances
http://utcan.ut.ac.ir/library/Files/28thTibf/Engineering_BasicSciences_VijehNashr_1394.xls

How to build a 5.8GHz Helical Antenna. Introduction. A helical antenna consists of a conducting wire wound in the form of a helix mounted on a reflector (Figure 1).
http://flitetest.com/articles/How_to_build_a_5_8GHz_Helical_Antenna

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